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George T. Duncan, Stephen E. Roehrig  
 January 2003 Public information technology  
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March 2001 IEEE Computer Graphics and Applications  
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Ian M. Wanless  
 April 2004 European Journal of Combinatorics, Volume 25 Issue 3  
 Publisher: Academic Press Ltd.

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A latin square of order  $n$  possessing a cyclic automorphism of order  $n$  is *diagonally cyclic* because its entries occur in cyclic order down each row. More generally, we consider squares possessing any cyclic ...

#### 4 [The Debye system: existence and large time behavior of solutions](#)

Piotr Biler, Waldemar Hebisch, Tadeusz Nadzieja  
 November 1994 Nonlinear Analysis: Theory, Methods & Applications  
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Puntip Pattaraintakorn, Nick Cercone, Kantaya Naruedomkui

July 2005 COMPSAC '05: Proceedings of the 29th Annual International Software and Applications Conference (COMPSAC'05) Volume 01, Volume 01

Publisher: IEEE Computer Society

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It is difficult to provide significant insight into any hybrid intelligent system offer an informative account of the basic ideas underlying hybrid intelligent systems. We propose a balanced approach to constructing a hybrid intelligent system.

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6 Knowledge, economy, technology and society: the politics of discourse

David Rooney

November 2005 Telematics and Informatics, Volume 22 Issue 4

Publisher: Pergamon Press, Inc.

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**Keywords:** culture, information, knowledge economy, knowledge society, economy, technocratic discourse

7 Semantic Provenance for eScience: Managing the Deluge of Scientific

Satya S. Sahoo, Amit Sheth, Cory Henson

July 2008 IEEE Internet Computing, Volume 12 Issue 4

Publisher: IEEE Educational Activities Department

Full text available:  [Publisher Site](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

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Provenance information in eScience is metadata that's critical to effectively managing exponentially increasing volumes of scientific data from industrial-scale protocols. Semantic provenance, based on domain-specific provenance

**Keywords:** semantic provenance, metadata, provenance, eScience, cyberinfrastructure, Spade

8 [A note on matrix multiplication in a paging environment](#)



Patrick C. Fischer, Robert L. Probert

October 1976 ACM 76: Proceedings of the annual conference

Publisher: ACM

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R Day, T McVey

January 1986 The Institute of Electrical and Electronics Engineers, Inc on C software maintenance--1985

Publisher: IEEE Press

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10 [Selectivity estimation for fuzzy string predicates in large data sets](#)

Liang Jin, Chen Li

August 2005 VLDB '05: Proceedings of the 31st international conference on data bases

Publisher: VLDB Endowment

Full text available: Pdf (380.39 KB) Additional Information: [full citation](#), [abstract](#), [reference terms](#)

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Many database applications have the emerging need to support fuzzy q for strings that are similar to a given string, such as "name similar to sr "telephone number similar to 412-0964." Query optimization needs the

11 [HyperStudio Express 3.1 for Macintosh/Windows, 1st edition](#)

David W. Cochran, Robert A. Staats

January 2000 HyperStudio Express 3.1 for Macintosh/Windows, 1st edition

Publisher: Glencoe/McGraw-Hill

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12 [Neural network-based robust adaptive control of nonlinear systems v unmodeled dynamics](#)

Dan Wang, Jialiang Huang, Weiyao Lan, Xiaoqiang Li

January 2009 Mathematics and Computers in Simulation, Volume 79 Issue




Publisher: Elsevier Science Publishers B. V.

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A neural network-based robust adaptive control design scheme is developed for nonlinear systems represented by input-output models with an unknown function and unmodeled dynamics. By on-line approximating the unknown functions ...

**Keywords:** Adaptive control, Neural networks, Nonlinear control, Robust control, Unmodeled dynamics

- 13 [Linux for suits: bridging the gap](#)  
 Doc Searis  
 October 2004 *Linux Journal* . Volume 2004 Issue 126  
 Publisher: Specialized Systems Consultants, Inc.  
 Full text available:  [HTML](#) (15.88 KB) Additional Information: [full citation](#)  
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 Alexander Barg  
 May 1993 *Designs, Codes and Cryptography* . Volume 3 Issue 2  
 Publisher: Kluwer Academic Publishers  
 Additional Information: [full citation](#), [cited by](#), [index terms](#)  
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 E. F. Codd  
 January 2007 Turing award lectures  
 Publisher: ACM  
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- Keywords:** data integrity, data manipulation, data structure, data sublanguage, database, host languages, productivity, relational database, relational model
  
- 16 [Journal of Management Information Systems: Volume 4 Issue 4](#)  
 Vladimir Zwass  
 April 1988 *Journal of Management Information Systems*  
 Publisher: M. E. Sharpe, Inc.  
 Additional Information: [full citation](#), [index terms](#)  
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- 17 [A complete system for recovery of 3D shapes from engineering drawings](#)  
 D. B. J. Lysak  
 November 1995 *ISCV '95: Proceedings of the International Symposium on*

Vision

Publisher: IEEE Computer Society

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Converting paper-based engineering drawings into CAD model files is a process, and automating the conversion of such drawings represents time and labor savings. We present a complete system which interprets such based engineering ...

Keywords: 3D shapes recovery, CAD, CAD model files, auxiliary views, drawings, engineering graphics, graphics recognition procedure, image knowledge-based method, misaligned views, missing lines, solid model models, standard orthogonal set

# 18 Scholarly use of referenced information in physics journals

Bernard Bayer, Frederick G. Kilgour

February 1996 Journal of the American Society for Information Science

Issue 2

Publisher: John Wiley &amp; Sons, Inc.

Additional Information: [full citation](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation

# 19 An Axiomatic Approach to Systems of Prior Distributions in Inexact F

Jonathan Lawry, George M. Wilmer

December 1992 International Conference Logic at Work on Knowledge Representation Under Uncertainty, Logic at Work

Publisher: Springer-Verlag

Additional Information: [full citation](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation

# 20 Block-Jacobi Method with Relaxation Parameters for Approximating Norm Solution of Inconsistent Least-Squares Problems

C. Papa

February 1997 Block-Jacobi Method with Relaxation Parameters for Approximating Minimal Norm Solution of Inconsistent Least-Squares Problem

Publisher: Weizmann Science Press of Israel

Additional Information: [full citation](#), [abstract](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation

In this paper we extend a version of the block-Jacobi projections method [5] (see also [16]) such that our new algorithm always generates sequences convergent to the minimal norm least-squares solution even for inconsistent We ...

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